

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Tae-kyoung KANG, et al.

Application No.: 09/840,290

Filed:

April 24, 2001

For:

PLASMA DISPLAY PANEL HAVING

**PARTITIONS (AS AMENDED)** 

Art Unit: 2879

Examiner: Sikha ROY

Atty. Docket: 61610085US

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

### COMBINED STATEMENT UNDER 37 C.F.R. § 3.73(b), POWER OF ATTORNEY BY ASSIGNEE, AND CHANGE OF CORRESPONDENCE ADDRESS

Sir:

Attached hereto is a Request for Change of Power of Attorney by Assignee, and Change of Correspondence Address for the above identified application.

Please charge any deficiencies and credit any overpayment to our Deposit Account No. 23-1951.

Respectfully submitted,

Hae-Chan Park Reg. No. 50,114

Date: July 2, 2003

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#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents Alexandria, VA 22313

# COMBINED STATEMENT UNDER 37 C.F.R. § 3.73(b), POWER OF ATTORNEY BY ASSIGNEE, AND CHANGE OF CORRESPONDENCE ADDRESS

Samsung SDI Co., Ltd., a corporation, states that it is the assignee of the entire right, title, and interest in the following patent applications by virtue of assignments from their respective inventor(s). The assignments have been recorded in the United States Patent and Trademark Office at the Reel and Frame numbers indicated below.

| Docket No.  | Serial<br>Number | Date Filed | Patent<br>Number | Title                                                                                           | Reel/Frame No. |
|-------------|------------------|------------|------------------|-------------------------------------------------------------------------------------------------|----------------|
| 61610079US  | 09/727,468       | 07/01/2003 | 6,587,085        | Method of a Driving Plasma Display Panel                                                        | 011582/0882    |
| 61610080US  | 09/727,449       | 12/04/2000 | N/A              | Method and Apparatus for Driving Plasma Display Panel                                           | 011894/0215    |
| 61610081US  | 09/841,175       | 04/25/2001 | 6,411,043        | AC Type Plasma Display Panel Having Improved Partitions                                         | 012088/0386    |
| 61610082US  | 09/780,621       | 02/12/2001 | N/A              | Plasma Display Panel                                                                            | 011784/0310    |
| 61610083US  | 09/778,962       | 02/08/2001 | N/A              | Apparatus for Controlling Drive-Power of Plasma Display Panel and a Method Therefor             | 011860/0142    |
| 61610084US  | 09/778,870       | 02/08/2001 | 6,380,691        | 4-Electrodes Type Plasma Display<br>Panel, Drive Method and Apparatus<br>Therefor               | 011555/0877    |
| 61610085US  | 09/840,290       | 04/24/2001 | N/A              | Plasma Display Panel and Method of<br>Manufacturing Partitions Thereof                          | 012087/0481    |
| 61610086U\$ | 09/842,857       | 04/27/2001 | N/A              | Base Panel Having Partition and<br>Plasma Display Device Utilizing the<br>Same                  | 012271/0557    |
| 61610087US  | 09/848,342       | 05/04/2001 | 6,472,826        | Method of Driving Plasma Display<br>Panel and a Plasma Display Device<br>Using the Method       | 012056/0317    |
| 61610088US  | 09/922,767       | 08/07/2001 | N/A              | Method of Driving Plasma Display<br>Panel                                                       | 012063/0460    |
| 61610089US  | 09/961,175       | 09/24/2001 | N/A              | Method of Driving A Plasma Display<br>Panel, and a Plasma Display Apparatus<br>Using the Method | 012206/0202    |

| Docket No.              | Serial<br>Number | Date Filed | Patent<br>Number | Title                                                                                                                                                                                         | Reel/Frame No. |
|-------------------------|------------------|------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| 616100 <del>9</del> 0US | 09/951,748       | 09/14/2001 | N/A              | Phoshpor For a Plasma Display Device<br>Coated With a Continuous Thin<br>Protective Layer and Method of<br>Manufacture                                                                        | 012173/0958    |
| 61610091US              | 09/948,839       | 09/10/2001 | N/A              | Plate for a Plasma Display Panel<br>(PDP), Method for Fabricating the<br>Plate, and a PDP Having the Plate                                                                                    | 012163/0279    |
| 61610092US              | 09/960,500       | 09/24/2001 | N/A              | Plasma Display Panel With Partition<br>Walls Having Different Widths                                                                                                                          | 012308/0811    |
| 61610093US              | 09/983,940       | 10/26/2001 | N/A              | Method of Driving Plasma Display Panel Including and-Logic and Line Duplication Methods, Plasma Display Apparatus Performing the Driving Method and Method of Wiring the Plasma Display Panel | 012283/0624    |

The assignee of the above-identified patent applications hereby appoints:

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as attorneys to prosecute these applications and transact all business in the Patent and Trademark Office connected therewith.

The undersigned hereby grants said attorneys the power to insert on this Power of
Attorney any further identification that may be necessary or desirable in order to comply with the
rules of the U.S. Patent and Trademark Office.

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## On behalf of Samsung SDI:

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SIGNATURE:

Byung-su Han
Sanàor Manager

TITLE:

BY:

DATE:

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